

Notice of References Cited	Application/Control No. 10/535,128		Applicant(s)/Patent Under Reexamination COLLINS ET AL.	
	Examiner CATHERINE HIBBERT		Art Unit 1636	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Argaman and Altuvia in "fhIA Repression by OxyS RNA: Kissing Complex Formation at Two Sites Results in a Stable Antisense-Target RNA Complex" (J. Mol. Biol. 2000:Vol. 300, pages 1101-1112).
	V	Altuvia et al in "The Escherichia coli OxyS regulatory RNA represses fhIA translation by blocking ribosome binding" (EMBO: 1998 Vol. 17, No.20, pages 6069-6075).
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	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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